

User Manual

Product Overview



1. Rental QR code
2. LCD Panel
3. Label

Instructions for use:

Connect the power adapter output to the input port on the back of the cabinet when first powered up

- 1、 Power on the adapter
- 2、 The screen lights up and the 5 power hole indicators start flashing
- 3、 After automatically connecting to the network, the indicator light of the hole with the power bank is always on, and the indicator light of the hole without the power bank is off

rent a power bank

- 1、 Post sticker on the front of the machine to hint the consumers to download the APP.
- 2、 After downloading the APP, scan the QR code. Then follow the prompts to register and pay the deposit.
- 3、 The power bank will pop out from the charging station, Then users pick up the power

bank and use it charging their phone.

Return the power bank

- 1、 Consumers find the outlet of the charging station, insert the contact point of the power bank into the cabinet, and press it to the end
- 2、 The indicator light of the corresponding hole of the cabinet is always on after the normal return of the charger.
- 3、 The consumer APP prompts the successful return and calculates the rental fee and deposit refund based on the borrowing out of the return time.

For more information, please pay a visit to GlocalMe website: www.glocalme.com.

Technical Specification:

Model : GLMB20A01

Box content: Device, Adapter*1, AC power cord*1

Technical Specification:

- Size: 201.2mm (L) *143mm (W) *213.2mm (H)
- Screen Size: 7 inch
- LTE FDD: B2/4/5/7/12/13/25/26
- WCDMA: B2/4/5/
- GSM: 850/1900
- Power Input: : DC12V,5A

V. Warning

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause.

Undesired operation. Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and complies with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur during installation. If the device does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is suggested to try to correct the interference by the following measures:

- Reorient or relocate the receiving antenna.
- Increase the distance between the equipment and receiver.
- Connect the equipment to an outlet on a different circuit to the receiver. --Consult the manufacturer or an experienced radio/TV technician for help.

FCC Radiation Exposure Statement:

The equipment complies with FCC Radiation exposure limits set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.



Information on the disposal and recycling of the device

This symbol (with or without a solid bar) on the device, batteries (if included), and/or the packaging, indicates that the device and its electrical accessories (for example, a headset, adapter, or cable) and batteries should not be disposed of as household garbage. These items should not be disposed of as unsorted municipal waste and should be taken to a certified collection point for recycling or proper disposal. For detailed information about device or battery recycling, contact your local city office, household waste disposal service, or retail store.

Disposal of the device and batteries (if included) is subject to WEEE.

Directive Recast (Directive 2012/19/EU) and Battery Directive (Directive 2006/66/EC). The purpose of separating WEEE and batteries from other waste is to minimize the potential environmental impacts and human health risk of any hazardous substances that may be present.

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